

WEST Search History

DATE: Friday, August 05, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L26	HEILMANN near2 SOREN	0
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L25	HEILMANN near2 SOREN	0
<input type="checkbox"/>	L23	SYLVEST near2 MIKAEL	1
<input type="checkbox"/>	L22	SYLVEST near2 MIKAEL and loop	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L21	SYLVEST near2 MIKAEL and loop	0
<input type="checkbox"/>	L20	SYLVEST near2 MIKAEL and (loop)	0
<input type="checkbox"/>	L19	SYLVEST near2 MIKAEL and (loop near3 detect\$6)	0
<input type="checkbox"/>	L18	spanning adj tree same ((count)same loop)	13
<input type="checkbox"/>	L17	spanning adj tree and ((count)same loop)	119
<input type="checkbox"/>	L16	spanning adj tree and (count)	733
<input type="checkbox"/>	L15	spanning adj tree and incarnation	0
<input type="checkbox"/>	L14	spanning adj tree same incarnation	0
<input type="checkbox"/>	L13	((loop near2 detect) same index) and incarnation	0
<input type="checkbox"/>	L12	((loop near2 detect) same index and incarnation)	0
<input type="checkbox"/>	L11	((loop near2 detect) same index same incarnation)	0
<input type="checkbox"/>	L10	6,535,491.pn. and loop	1
<input type="checkbox"/>	L9	6,535,491.pn.	2
<input type="checkbox"/>	L8	L7 and (loop\$6 near3 detect\$4) and topology	3
		(5729756 5398012 5485630 5949759 5247670 6292830 5402072 5566270 5621327 5475685 5583862 5878229 5920566 6014380 6065045 5541759 6061723 5227734 5233309 5361254 5486791 5634004 5917805 5925097 6047331 6061723 6208247 6223149 6223149 6269076 6317475 5602964 6351632 6049250 5802169 5812793 5832514 4246554 4441146 5696900 5761415 5768521 6016509 6348970 6230269 5404299 5404241 5513389 6650655 5862325).pn.	97
<input type="checkbox"/>	L6	L5 and (loop near3 detect\$3)	14
<input type="checkbox"/>	L5	709/239.ccls.	589
<input type="checkbox"/>	L4	L3 and incarnation	0
<input type="checkbox"/>	L3	L1 and (loop near3 detect\$4) and spanning adj tree and network adj2 topology	7
<input type="checkbox"/>	L2	L1 and (loop near2 detect\$2) and spanning adj tree	8

☐ L1 709/223,238;713/200.ccls.

8987

END OF SEARCH HISTORY